

SEQUENCE LISTING

<110> Lietz, Eric

<120> RANDOM TRUNCATION AND AMPLIFICATION OF NUCLEIC ACID

<130> 22477-708

<150> US 09/518,335

<151> 2000-03-03

<150> PCT/US01/07016

<151> 2001-03-05

<160> 2

<170> PatentIn version 3.1

<210> 1

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> 5'-Primer

<220>

<221> misc_feature

<222> (13)..(21)

<223> "n" residues in position 13-21 represent adenosine, thymidine, g
u
anosine, cytidine, uridine or inosine.

<400> 1
aaaatacata tgnnnnnnnnn n
1

<210> 2

<211> 31

<212> DNA

<213> Artificial Sequence

<220>

<223> 3-Primer

<220>

<221> misc_feature

<222> (23)..(31)

<223> "n" residues in position 23-31 represent adenosine, thymidine, g
u

anosine, cytidine, uridine or inosine.

<400> 2

ataagtgcctt cactactaat tannnnnnnn n

3

1